

FULLY AUTOMATIC REFRACTOMETER

FULLY
AUTOMATIC



PARAMETERS

SK-6800A

SK-6800B

Diopter Measurement Range	Spherical	(-25~+22D)	
	Cylindrical	(0.0D~±10D)	
	Axial	0~180°	
Corneal Curvature Measurement Range	Corneal Curvature Radius	5~10.2mm	
	Corneal Diopter	(33.00~67.50D)	
	Corneal Astigmatism	(0D~±10D)	
	Axial	0~180°	
	Corneal Diameter	8~12mm	
Corneal Topographic	Measurement Range	--	10mm
	Measurement Loop	--	24loops
	Measured Deviation	--	±0.05mm
	Measuring Point	---	Above 8000points
Time-domain Biometry (Axis Length Of Eye)		---	Measurement Range 14-40mm ±0.02mm
Pupil Distance Measurement Range		20~85mm (step : 1mm)	
Data Transmission Mode		Input:USB Output:LAN/RS232C	